

CUMULATIVE INDEXES

CONTRIBUTING AUTHORS, VOLUMES 1-3

A

Alpers, D. H., 2:343-69
Anderson, T. A., 2:113-32
Andersson, B., 2:73-89

B

Baker, J. P., 2:179-99
Barnes, D. E., 1:427-35
Bean, W., 2:1-20
Becker, D. J., 3:187-212
Bernardini, P., 2:419-54
Bier, D. M., 3:309-39
Blass, J. B., 2:201-27
Borum, P. R., 3:233-59
Brand, J. G., 2:249-76
Brown, J. P., 1:175-205
Burk, R. F., 3:53-70
Buskirk, E. R., 1:319-50

C

Cagan, R. H., 2:249-76
Chichester, C. D., 1:351-74
Cosman, M. P., 3:1-33
Cousins, R. J., 3:261-88

D

Danford, D. E., 2:303-22
Dews, P. B., 2:323-41
DiSilvestro, R. A., 3:261-88

E

Edmondson, D. E., 1:218-317
Elwyn, D. H., 3:433-66
Erdman, J. W. Jr., 3:213-31

F

Fant, M. E., 3:97-124
Fernandes, G., 2:151-77
Fischer, J. E., 2:419-54
Forbes, R. M., 3:213-31
Fregely, M. J., 1:69-93

G

Good, R. A., 2:151-77

Greig, P. D., 2:179-99
Grivetti, L. E., 1:47-68
Grundy, S. M., 3:71-96

H

Hahn, P., 2:91-111
Hallberg, L., 1:123-47
Hansen, M. A., 2:151-77
Hayes, K. C., 1:401-25
Henderson, L. M., 3:289-307
Hurley, L. S., 1:149-74

I

Ioannides, C., 1:207-34

J

Jarvis, W. T., 3:35-52
Jeejeebhoy, K. N., 2:179-99

K

Keen, C. L., 1:149-74
Kinney, J. M., 3:433-66
Kissileff, H. R., 2:371-418
Klatsky, A., 2:51-71

L

Lambeth, J. D., 1:281-317
Lawson, D., 2:277-301
Leksell, L. G., 2:73-89
Lönnerdal, B., 1:149-74

M

Mäkinen, K. K., 2:133-50
Masironi, R., 1:375-400
Matovinovic, J., 3:341-412
Matthews, D. E., 3:309-39
McCormick, D. B., 1:281-317
Merrill, A. H. Jr., 1:281-317
Mezey, E., 2:21-50
Munro, H. N., 3:97-124

N

Naim, M., 2:249-76

Neilands, J. B., 1:27-46
Nixon, D., 2:277-301

P

Parke, D. V., 1:207-34
Parkinson, T. M., 1:175-205
Pilistine, S. J., 3:97-124

R

Richmond, A., 2:277-301
Rothwell, N. J., 1:235-56
Rudman, D., 2:277-301
Rundgren, M., 2:73-89

S

Schamschula, R. G., 1:427-35
Scheinin, A., 2:133-50
Seetharam, B., 2:343-69
Shaper, A. G., 1:375-400
Simpson, K. L., 1:351-74
Stallones, R. A., 3:155-85
Stock, M. J., 1:235-56
Stumpf, S. E., 1:1-25
Sturman, J. A., 1:401-25
Swan, P. B., 3:413-32

V

Van Eys, J., 1:437-75
Van Itallie, T. B., 2:371-418

W

Wagner, C., 2:229-48
Walser, M., 3:125-54
Wang, Y. M., 1:437-75
Westman, B. S., 1:257-79

Y

Young, R. C., 2:201-27

Z

Zeisel, S. H., 1:95-121

CUMULATIVE INDEXES

CONTRIBUTING AUTHORS, VOLUMES 1-3

A

Alpers, D. H., 2:343-69
Anderson, T. A., 2:113-32
Andersson, B., 2:73-89

B

Baker, J. P., 2:179-99
Barnes, D. E., 1:427-35
Bean, W., 2:1-20
Becker, D. J., 3:187-212
Bernardini, P., 2:419-54
Bier, D. M., 3:309-39
Blass, J. B., 2:201-27
Borum, P. R., 3:233-59
Brand, J. G., 2:249-76
Brown, J. P., 1:175-205
Burk, R. F., 3:53-70
Buskirk, E. R., 1:319-50

C

Cagan, R. H., 2:249-76
Chichester, C. D., 1:351-74
Cosman, M. P., 3:1-33
Cousins, R. J., 3:261-88

D

Danford, D. E., 2:303-22
Dews, P. B., 2:323-41
DiSilvestro, R. A., 3:261-88

E

Edmondson, D. E., 1:218-317
Elwyn, D. H., 3:433-66
Erdman, J. W. Jr., 3:213-31

F

Fant, M. E., 3:97-124
Fernandes, G., 2:151-77
Fischer, J. E., 2:419-54
Forbes, R. M., 3:213-31
Fregely, M. J., 1:69-93

G

Good, R. A., 2:151-77

Greig, P. D., 2:179-99
Grivetti, L. E., 1:47-68
Grundy, S. M., 3:71-96

H

Hahn, P., 2:91-111
Hallberg, L., 1:123-47
Hansen, M. A., 2:151-77
Hayes, K. C., 1:401-25
Henderson, L. M., 3:289-307
Hurley, L. S., 1:149-74

I

Ioannides, C., 1:207-34

J

Jarvis, W. T., 3:35-52
Jeejeebhoy, K. N., 2:179-99

K

Keen, C. L., 1:149-74
Kinney, J. M., 3:433-66
Kissileff, H. R., 2:371-418
Klatsky, A., 2:51-71

L

Lambeth, J. D., 1:281-317
Lawson, D., 2:277-301
Leksell, L. G., 2:73-89
Lönnerdal, B., 1:149-74

M

Mäkinen, K. K., 2:133-50
Masironi, R., 1:375-400
Matovinovic, J., 3:341-412
Matthews, D. E., 3:309-39
McCormick, D. B., 1:281-317
Merrill, A. H. Jr., 1:281-317
Mezey, E., 2:21-50
Munro, H. N., 3:97-124

N

Naim, M., 2:249-76

Neilands, J. B., 1:27-46
Nixon, D., 2:277-301

P

Parke, D. V., 1:207-34
Parkinson, T. M., 1:175-205
Pilistine, S. J., 3:97-124

R

Richmond, A., 2:277-301
Rothwell, N. J., 1:235-56
Rudman, D., 2:277-301
Rundgren, M., 2:73-89

S

Schamschula, R. G., 1:427-35
Scheinin, A., 2:133-50
Seetharam, B., 2:343-69
Shaper, A. G., 1:375-400
Simpson, K. L., 1:351-74
Stallones, R. A., 3:155-85
Stock, M. J., 1:235-56
Stumpf, S. E., 1:1-25
Sturman, J. A., 1:401-25
Swan, P. B., 3:413-32

V

Van Eys, J., 1:437-75
Van Itallie, T. B., 2:371-418

W

Wagner, C., 2:229-48
Walser, M., 3:125-54
Wang, Y. M., 1:437-75
Westman, B. S., 1:257-79

Y

Young, R. C., 2:201-27

Z

Zeisel, S. H., 1:95-121

CHAPTER TITLES, VOLUMES 1-3

PREFATORY ESSAYS

The Moral Dimension of the World's Food Supply	S. E. Stumpf	1:1-25
Personal Reflections on Clinical Investigations	W. Bean	2:1-20
A Feast for Aesculapius: Historical Diets for Asthma and Sexual Pleasure	M. P. Cosman	3:1-33

ENERGY METABOLISM

Regulation of Energy Balance	N. J. Rothwell, M. J. Stock	1:235-56
------------------------------	-----------------------------	----------

CARBOHYDRATES

Nutritional Significance of Fructose and Sugar Alcohols	Y.-M. Wang, J. van Eys	1:437-75
Recent Trends in Carbohydrate Consumption	T. A. Anderson	2:113-32
Xylitol and Dental Caries	K. K. Mäkinen, A. Scheinin	2:133-50

LIPIDS

Absorption and Metabolism of Dietary Cholesterol	S. M. Grundy	3:71-96
--	--------------	---------

PROTEINS, PEPTIDES, AND AMINO ACIDS

Taurine in Metabolism	K. C. Hayes, J. A. Sturman	1:401-25
Amino Acid Imbalance and Hepatic Encephalopathy	P. Bernardini, J. E. Fischer	2:419-54
Carnitine	P. R. Borum	3:233-59

VITAMINS

Dietary Choline	S. H. Zeisel	1:95-121
Formation and Mode of Action of Flavoproteins	A. H. Merrill, Jr., J. D. Lambeth, D. E. Edmondson, D. B. McCormick	1:281-317
Metabolism and Nutritional Significance of Carotenoids	K. L. Simpson, C. O. Chichester	1:351-74
Cellular Folate Binding Proteins	C. Wagner	2:229-48
Absorption and Transport of Cobalamin (Vitamin B ₁₂)	B. Seetharam, D. Alpers	2:343-69
Niacin	L. M. Henderson	3:289-307

INORGANIC NUTRIENTS

Sodium and Potassium	M. J. Fregely	1:69-93
Bioavailability of Dietary Iron in Man	L. Hallbert	1:123-47
Iron, Copper, Zinc, and Manganese in Milk	B. Lönnerdal, C. L. Keen, L. S. Hurley	1:149-74
Fluoride and Health	R. G. Schamschula, D. E. Barmes	1:427-35
Biological Activity of Selenium	R. F. Burk	3:53-70
Bioavailability of Trace Mineral Elements	R. M. Forbes, J. W. Erdman, Jr.	3:213-31
Physiological Ligands for Copper and Zinc	R. A. DiSilvestro, R. J. Cousins	3:261-88

WATER

Epidemiological Studies of Health Effects of Water from Different Sources	R. Masironi, A. G. Shaper	1:375-400
Regulation of Water Intake	B. Andersson, L. G. Leksell, M. Rundgren	2:73-89

478 CHAPTER TITLES

OTHER FOOD COMPONENTS		
Metabolic Fate of Food Colorants	T. M. Parkinson, J. P. Brown	1:175-205
NUTRITIONAL TOXICOLOGY AND PHARMACOLOGY		
The Role of Nutrition in Toxicology	D. V. Parke, C. Ioannides	1:207-34
Caffeine	P. B. Dews	2:323-41
DIET, NUTRITION, AND METABOLIC REGULATION		
Some Nutritional Considerations in the Conditioning of Athletes	E. R. Buskirk	1:319-50
CLINICAL NUTRITION		
Liver Disease and Protein Needs	E. Mezey	2:31-50
The Relations of Alcohol and the Cardiovascular System	A. Klatsky	2:51-71
Development of Lipid Metabolism	P. Hahn	2:91-111
Nutrition and Immunity	M. A. Hansen, G. Fernandes, R. A. Good	2:151-77
Metabolic Effects of Total Parenteral Nutrition	P. D. Greig, J. P. Baker, K. N. Jeejeebhoy	2:179-99
Iatrogenic Nutritional Deficiencies	R. C. Young, J. P. Blass	2:201-27
Metabolic Approaches to Cancer Cachexia	D. Lawson, A. Richmond, D. Rudman, D. Nixon	2:277-301
Pica and Nutrition	D. E. Danford	2:303-22
Physiology of the Control of Food Intake	H. R. Kissileff, T. B. Van Itallie	2:371-418
Nutrition in Renal Failure	M. Walser	3:125-54
Ischemic Heart Disease and Lipids in Blood and Diet	R. A. Stallones	3:155-85
The Endocrine Responses to Protein-Calorie Malnutrition	D. J. Becker	3:187-212
Endemic Goiter and Cretinism at the Dawn of the Third Millennium	J. Matovinovic	3:341-412
Protein Metabolism and Injury	J. M. Kinney, D. H. Elwyn	3:433-66
MATERNAL/INFANT NUTRITION		
The Placenta in Nutrition	H. N. Munro, S. J. Pilistine, M. E. Fant	3:97-124
NUTRITIONAL ANTHROPOLOGY		
Cultural Nutrition	L. E. Grivetti	1:47-68
Food Faddism, Cultism, and Quackery	W. T. Jarvis	3:35-52
MICROORGANISMS AND NUTRITION		
Iron Absorption and Transport in Microorganisms	J. B. Neilands	1:27-46
The Germfree Animal in Nutritional Studies	B. S. Wostmann	1:257-79
CHEMICAL SENSES		
Chemical Senses in the Release of Gastric and Pancreatic Secretions	J. G. Brand, R. H. Cagan, M. Naim	2:249-76
METHODOLOGY		
Stable Isotope Methods for Nutritional Investigation	D. E. Matthews, D. M. Bier	3:309-39
FOOD/NUTRITION SURVEYS		
Food Consumption by Individuals in the United States: Two Major Surveys	P. B. Swan	3:413-32

